

## Freeform Search

<b>Database:</b>	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins
<b>Term:</b>	141 or 155
<b>Display:</b>	50 Documents in Display Format: - Starting with Number 1
<b>Generate:</b> <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

### Search History

**DATE:** Sunday, June 26, 2005   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L57</u>	('6225406' '6579934' '6403706' '6500897' '6100330' '20020128382' '6767961' '6255386' '3891584' '5916968' '6607819' '6890989')!.PN.	12	<u>L57</u>
<u>L56</u>	141 or 155	12	<u>L56</u>
<u>L55</u>	121 and 154	2	<u>L55</u>
<u>L54</u>	('20020128382' '6579934')!.PN.	2	<u>L54</u>
<u>L53</u>	149 and 151	5	<u>L53</u>
<u>L52</u>	141 and 151	0	<u>L52</u>
<u>L51</u>	('6552162' '6576576' '6579934' '6664333' '20020128382')!.PN.	5	<u>L51</u>
<u>L50</u>	('6552162' '20030018128' '6576576' '6579934' '20020065363' '20020128382' '6664333')!.PN.	7	<u>L50</u>
<u>L49</u>	148 not 135	21	<u>L49</u>
<u>L48</u>	131 and 144	25	<u>L48</u>
<u>L47</u>	145 and L46	272	<u>L47</u>
<u>L46</u>	12 same 144	1263	<u>L46</u>
<u>L45</u>	12.ab. and L44	761	<u>L45</u>

<u>L44</u>	lactide or lactic or polylactic or polylactide	82797	<u>L44</u>
<u>L43</u>	L42 not l39	6	<u>L43</u>
<u>L42</u>	l26 and l28	6	<u>L42</u>
<u>L41</u>	l28 or l40	10	<u>L41</u>
<u>L40</u>	l34 and l39	4	<u>L40</u>
<u>L39</u>	('6403706' '6500897' '6607819' '6890989')!.PN.	4	<u>L39</u>
<u>L38</u>	l35 and l36	0	<u>L38</u>
<u>L37</u>	l15 and l36	217	<u>L37</u>
<u>L36</u>	biodegrade or biodegradable oe biodegradability ( '20020127383' '20020128384' '20020193517' '20020022690' '6607819'	2600	<u>L36</u>
<u>L35</u>	'20020022691' '6585922' '6673446' '6890989' '6100330' '6359063' '6255386' '6225406' '6500897' '6403706')!.PN.	15	<u>L35</u>
<u>L34</u>	l2.clm. and l32	55	<u>L34</u>
<u>L33</u>	l2 and l32	83	<u>L33</u>
<u>L32</u>	l17 and l31	83	<u>L32</u>
<u>L31</u>	wang, james.in. or schertz, david.in.	283	<u>L31</u>
<u>L30</u>	wang, james.in. or schertz.in.	352	<u>L30</u>
<u>L29</u>	l1 or wang.in.	23719	<u>L29</u>
<u>L28</u>	('6255386' '6225406' '3891584' '5916968' '6100330' '6767961')!.PN.	6	<u>L28</u>
<u>L27</u>	('6225406' '6214933' '6100330' '6767961' '6359063' '6255386' '5916968' '3891584')!.PN.	8	<u>L27</u>
<u>L26</u>	l22 and l25	38	<u>L26</u>
<u>L25</u>	l23 or l24	38	<u>L25</u>
<u>L24</u>	('4735992' '3891584' '4499236' '4908405' '4021509' '3984494' '4280970' '4369281' '3879493')!.PN.	9	<u>L24</u>
<u>L23</u>	('6767961' '6362277' '5466749' '5254619' '6075093' '5599862' '6100330' '5034475' '6166132' '6306975' '6359063' '6271307' '6255386' '5466747' '5733856' '5959030' '6225406' '5364907' '6355760' '6214933' '5807930' '5912076' '5583193' '6063866' '5700872' '6228942' '6111014' '5916968' '5034306')!.PN.	29	<u>L23</u>
<u>L22</u>	l2.ab. and l21	59	<u>L22</u>
<u>L21</u>	l19 and l20	124	<u>L21</u>
<u>L20</u>	525/54.2-69.ccls.	7552	<u>L20</u>
<u>L19</u>	l2 near7 l17	3217	<u>L19</u>
<u>L18</u>	l2 same l17	6232	<u>L18</u>
<u>L17</u>	l7 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15 or l16	224388	<u>L17</u>
<u>L16</u>	poly oxyethylene	5239	<u>L16</u>
<u>L15</u>	polyoxyethylene	69669	<u>L15</u>
<u>L14</u>	poly ethyleneglycol	1317	<u>L14</u>
<u>L13</u>	poly ethylene glycol	10914	<u>L13</u>
<u>L12</u>	polyethylene glycol	161455	<u>L12</u>
<u>L11</u>	polyethyleneglycol	13554	<u>L11</u>
<u>L10</u>	polyethylene oxide	33625	<u>L10</u>

<u>L9</u>	poly ethylene oxide	8411	<u>L9</u>
<u>L8</u>	poly ethyleneoxide	650	<u>L8</u>
<u>L7</u>	polyethyleneoxide	3170	<u>L7</u>
<u>L6</u>	L4 and L5	7	<u>L6</u>
<u>L5</u>	('20030018128'  '6075118'  '6552124'  '6552162'  '20020193517'  '20020128384'  '5945480')!.PN.	7	<u>L5</u>
<u>L4</u>	lactide and L3	14	<u>L4</u>
<u>L3</u>	L1 and L2	53	<u>L3</u>
<u>L2</u>	grafted or graft or grafting	99983	<u>L2</u>
<u>L1</u>	Schertz.in.	122	<u>L1</u>

END OF SEARCH HISTORY